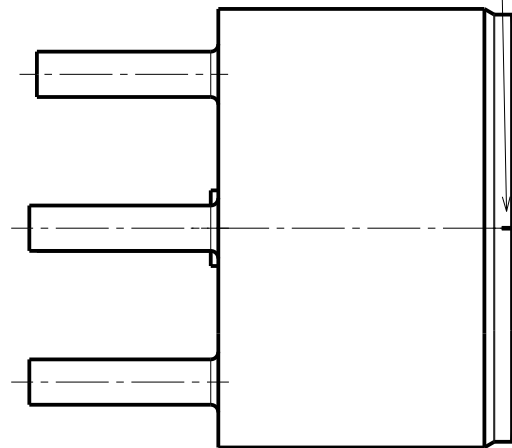


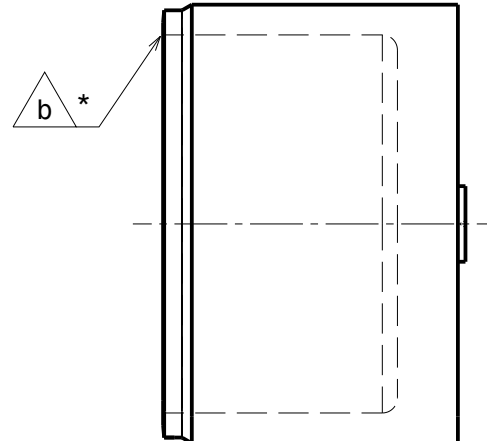
GROOVE FOR ORIENTATION



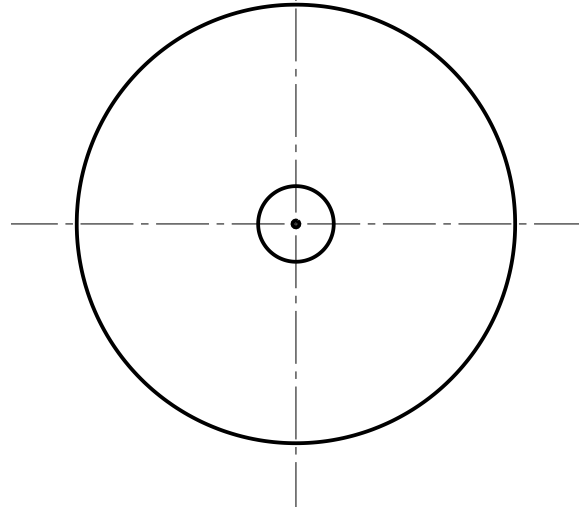
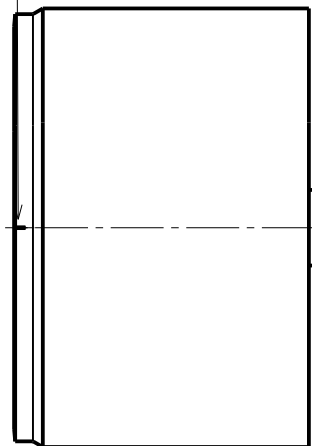
THIS DRAWING SHOWS THE STADIUM IN WHICH THE HOUSING LOWER PARTS WILL BE WELDED TOGETHER AS SHOWN ON DRAWING ET6029-04-29, PHASE 5. SEE FOR DIMENSIONS ET6029-04-14.1



REV.	DATE	DRAWN	CHECKED	APPR.	DESCRIPTION
a	3-10-2007	GE	JdK	JvE	PROJECT NAME CHANGED
b	18-4-2008	GE	JdK	JvE	PARTS CHANGED (DPS TUBES REMOVED) AND PRELIMINARY TEKST REMOVED



GROOVE FOR ORIENTATION



THIS DRAWING SHOWS THE STADIUM IN WHICH THE HOUSING UPPER PARTS WILL BE WELDED TOGETHER AS SHOWN ON DRAWING ET6029-04-29, PHASE 5. SEE FOR DIMENSIONS ET6029-04-13.1

\*: THE INNER SIDE OF THE BUSH TBD AFTER SUCCESSFUL WELDING TESTS.

PART NO.	QTY.	PART	MATERIAL	REMARKS
SCALE:	1:1	NOMINAL DIMENSION		
		LARGER THAN	UNTIL INCL.	TOL
DATE:	2007-09-17	0,5	3	±0,05
DESIGNED:	G.ELBERTSEN	3	6	±0,05
DRAWN:	G.ELBERTSEN	6	30	±0,1
CHECKED:	J.de KRUIJK	30	120	±0,15
APPROVED:	J.v. ES	120	400	±0,2
		400	1000	±0,3
PROJECT: AMS HEAT EXCHANGER FM PRIMARY LOOP		DRAWING ACCORDING TO DUTCH STANDARDS		
SUBJECT: PART 13.1 AND 14.1 BEFORE WELDING (PHASE 5)		PROJECTION		
NATIONAL AEROSPACE LABORATORY		PROJECT- CHAPTER NO.: ET6029-04		DRW. NO.: 32
SIZE: A3		CATIA DRAWN		ISSUE: b